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(54) FLUID FOR TRACTION DRIVE

(57)Abstract:

PROBLEM TO BE SOLVED: To obtain a fluid for traction drive which has a high traction coefficient at about 30° C and exhibits a small decrease in traction coefficient even at a high temp. by compounding two specific components.

SOLUTION: This fluid is prepd. by compounding 85-97wt.% at least one compd. resented by formula I and/or formula II (wherein R1 to R10 are each independently H, a 1-3C alkyl, or cyclohexyl; Q1 to Q4 are each independently an alkyl or cyclohexyl; n1 to n4 are each independently an integer of 0-5; and when n1 to n4 are each 2-5, then each of all the Q1's to Q4's is selected independently) with 15-3wt.% optionally hydrogenated thermal copolymer of a cyclopentadiene compd. with a vinylarom. hydrocarbon compd., the copolymer having a softening point of 40° C or higher and a wt. average mol.wt. of 250 or higher.

$$\begin{array}{c|c}
R_{\bullet} R_{\bullet} R_{\bullet} \\
H \\
C - C - C \\
R_{\bullet} R_{\bullet} R_{\bullet} \\
\end{array}$$

$$\begin{array}{c|c}
H \\
Q_{\bullet} \\
H_{\bullet}
\end{array}$$

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